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SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name Henry Tran Examiner #: 74924 Date: 7/25/05
Art Unit: 2674 Phone Number 2-7100 Serial Number: 101764354
Location: Knox 101D 49 Results Format Preferred (circle): PAPER DISK E-MAIL

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Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elements or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

US 6,362,808

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1/1 PLUSPAT - ©QUESTEL-ORBIT - image

PN -  US6362808 B1 20020326 [US6362808]
TI - (B1) Arrangement for mapping colors between imaging systems and method therefor
PA - (B1) MINNESOTA MINING & MFG (US)
PA0 - Minnesota Mining and Manufacturing Company, St. Paul MN [US]
IN - (B1) FISCHER TIMOTHY A (US); ROZZI WILLIAM A (US); EDGE CHRISTOPHER J (US)
AP - US90993297 19970812 [1997US-0909932]
FD - Cont. of US882561 19970703 [1997US-0882561]
Continuation of: US6088038
PR - US90993297 19970812 [1997US-0909932]
US88256197 19970703 [1997US-0882561]
IC - (B1) G09G-005/04
EC - H04N-001/60F3
H04N-001/60G
PCL - ORIGINAL (O) : 345601000; CROSS-REFERENCE (X) : 345418000
345589000 382162000
DT - Corresponding document
CT - US3612753; US3893166; US4482917; US4500919; US4884130; US4884221;
US5012431; US5105267; US5233684; US5305119; US5339176; US5402253;
US5432906; US5506696; US5526285; US5528386; US5531520; US5541742;
US5564006; US5579031; US5732205; US5760913; US5857063; US5883632;
US5949427; US5956467; US5963201; US5999703; US6025885; US6088038;
EP0475554; EP0622952; EP0706285; EP0604755; WO9320648
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STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

AB - A color mapping method is used in transforming colors between color imaging systems. The method includes using forward transformation profiles that characterize the color imaging systems to generate respective sets of device-independent color values for the color imaging systems. Color conversions are calculated by reducing differences between the respective sets of device-independent color values. Based on these color conversions, a color map is constructed that describes a relationship between the color imaging systems.

UP - 2002-14

1/1 LGST - ©EPO

PN -  US6362808 B1 20020326 [US6362808]

AP - US90993297 19970812 [1997US-0909932]

ACT -
20031114 US/AS-A
ASSIGNMENT
OWNER: 3M INNOVATIVE PROPERTIES COMPANY P.O. BOX 33427ST.;
EFFECTIVE DATE: 20031013
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:3M COMPANY
(FORMERLY MINNESOTA MINING AND MANUFACTURING
COMPANY), A CORPORATION OF THE STATE OF
DELAWARE;REEL/FRAME:014128/0142

20031114 US/AS-A

ASSIGNMENT

OWNER: KODAK POLYCHROME GRAPHICS, LLC 401 MERRITT 7
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20031114 US/AS-A

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ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:3M INNOVATIVE
PROPERTIES COMPANY;REEL/FRAME:014128/0146

20040921 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20040123

UP - 2005-11

1/1 CRXX - ©CLAIMS/RRX

PN -  6,362,808 A 20020326 [US6362808]

PA - 3M Innovative Properties Co

ACT - 20031114 REASSIGNED
ASSIGNMENT OF ASSIGNORS INTEREST

Assignor: IMATION CORP. DATE SIGNED: 10/22/2003

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20040123 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040921
REISSUE REQUEST NUMBER: 10/764384
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2673

Reissue Patent Number:

Search statement 3

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6362808

March 26, 2002

Arrangement for mapping colors between imaging systems and
method therefor

APPL-NO: 909932 (08)

FILED-DATE: August 12, 1997

GRANTED-DATE: March 26, 2002

CORE TERMS: color, profile, destination, coordinate, imaging, mapping, map, interpreter, transformation, channel ...

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